IN THE CLAIMS

Please cancel claims 1-6 and 24-27 without prejudice, and amend claims 7-9 and 35 as follows:

- 1.-6. (Canceled)
- 7. (Currently Amended) A pharmaceutical composition comprising a herpes simplex virus (HSV) polypeptide, wherein the HSV polypeptide is up to 15 amino acids in length and comprises amino acids 475-483 of UL26 (SEQ ID NO: 9) an epitope identified by the method of claim 1, and a pharmaceutically acceptable carrier.
- 8. (Currently Amended) The A pharmaceutical composition of claim 7, wherein the polypeptide comprises a UL7, UL25, UL26, UL46, US6 or US8 polypeptide comprising amino acids 404-627 of UL26 (SEQ ID NO: 9) or an immunogenic fragment thereof, wherein the immunogenic fragment comprises amino acids 475-482 of UL26 (SEQ ID NO: 9), and a pharmaceutically acceptable carrier.
- 9. (Currently Amended) The pharmaceutical composition of claim 7, wherein the polypeptide comprises consists essentially of amino acids:

174-186 or 50-192 of UL7 (SEQ ID NO: 7);

405-413 or 322-417 of UL25 (SEQ ID NO: 8);

475-483 or 404-627 of UL26 (SEQ ID NO: 9);

354-362 or 254-722 of UL46 (SEQ ID NO: 10);

365-373 or 342-393 of US6 (SEQ ID NO: 11); or

518-526 or 503-545 of US8 (SEQ ID NO: 12).

10. (Original) The pharmaceutical composition of claim 7, wherein the polypeptide is a fusion protein.

- 11. (Original) The pharmaceutical composition of claim 10, wherein the fusion protein is soluble.
- 12. (Original) The pharmaceutical composition of claim 7, further comprising an adjuvant.
- 13. (Withdrawn) A polynucleotide that encodes a polypeptide comprising an amino acid sequence consisting essentially of amino acids:

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174-186 or 50-192 of UL7 (SEQ ID NO: 7);

405-413 or 322-417 of UL25 (SEQ ID NO: 8);

475-483 or 404-627 of UL26 (SEQ ID NO: 9);

354-362 or 254-722 of UL46 (SEQ ID NO: 10);

365-373 or 342-393 of US6 (SEQ ID NO: 11); or

518-526 or 503-545 of US8 (SEQ ID NO: 12).
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- 14. (Withdrawn) A vector comprising the polynucleotide of claim 13.
- 15. (Withdrawn) A host cell transformed with the vector of claim 14.
- 16. (Withdrawn) A method of producing an HSV polypeptide comprising culturing the host cell of claim 15 and recovering the polypeptide so produced.
- 17. (Withdrawn) An HSV polypeptide produced by the method of claim 16.
- 18. (Withdrawn) A pharmaceutical composition comprising the polynucleotide of claim 13 and a pharmaceutically acceptable carrier.
- 19. (Withdrawn) The pharmaceutical composition of claim 18, further comprising an adjuvant.
- 20. (Withdrawn) A recombinant virus genetically modified to express an amino acid sequence consisting essentially of:

174-186 or 50-192 of UL7 (SEQ ID NO: 7); 405-413 or 322-417 of UL25 (SEQ ID NO: 8); 475-483 or 404-627 of UL26 (SEQ ID NO: 9); 354-362 or 254-722 of UL46 (SEQ ID NO: 10); 365-373 or 342-393 of US6 (SEQ ID NO: 11); or 518-526 or 503-545 of US8 (SEQ ID NO: 12).

- 21. (Withdrawn) The recombinant virus of claim 20 which is a vaccinia virus, canary pox virus or adenovirus.
- 22. (Withdrawn) A pharmaceutical composition comprising the virus of claim 20 and a pharmaceutically acceptable carrier.
- 23. (Withdrawn) The pharmaceutical composition of claim 22, further comprising an adjuvant.24.-27. (Canceled)
- 28. (Withdrawn) A method of killing an HSV infected cell comprising contacting an HSV infected cell with the immune cell of claim 27.
- 29. (Withdrawn) A method of inhibiting HSV replication comprising contacting a herpes simplex virus with the immune cell of claim 27.
- (Withdrawn) A method of enhancing secretion of antiviral or immunomodulatory
 lymphokines comprising contacting an HSV infected cell with the immune cell of claim 27.
- 31. (Withdrawn) A method of enhancing production of HSV-specific antibody comprising contacting an HSV infected cell in a subject with the immune cell of claim 27.

- 32. (Withdrawn) A method of enhancing proliferation of HSV-specific T cells comprising contacting the HSV-specific T cells with an isolated polypeptide that comprises an epitope included in a UL7, UL25, UL26, UL46, US6 or US8 protein.
- 33. (Original) A method of inducing an immune response to an HSV infection in a subject comprising administering the composition of claim 7 to the subject.
- 34. (Withdrawn) A method of inducing an immune response to an HSV infection in a subject comprising administering the composition of claim 18 to the subject.
- 35. (Currently Amended) A method of treating or preventing an HSV infection in a subject comprising administering the composition of claim 7 to the subject.
- 36. (Withdrawn) A method of treating or preventing an HSV infection in a subject comprising administering the composition of claim 18 to the subject.
- 37. (Withdrawn) A method of treating or preventing an HSV infection in a subject comprising administering an antigen-presenting cell modified to present an epitope included in aUL7, UL25, UL26, UL46, US6 or US8 protein to the subject.
- 38. (Withdrawn) A method of enriching a population of lymphocytes for T lymphocytes that are specific to a virus that attacks skin comprising:
 - (a) obtaining peripheral blood mononuclear cells (PBMC) from a subject infected with the virus that attacks skin;
 - (b) isolating lymphocytes from the PBMC of (a) that express cutaneous lymphocyteassociated antigen (CLA); and
 - (c) isolating CLA-positive lymphocytes from (b) that selectively kill cells infected with the virus that attacks skin;

whereby the CLA-positive lymphocytes isolated in (c) are the T lymphocytes specific to the virus that attacks skin.